Freeform Search

Database:
US Pre-Grant Publication Full-Text Database
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Term: L14 and @ad<19990622

Display: 50 Documents in **Display Format:** - **Starting with Number** 1

Generate: ○ Hit List ◉ Hit Count ○ Side by Side ○ Image

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Search History

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Set Name Query	Hit Count	Set Name
side by side		result set
DB=PGPB,USPT; PLUR=YES; OP=ADJ		
L15 L14 and @ad<19990622	11	L15
L14 L12 near6 L11	43	L14
L13 L12 same L11	192	L13
L12 user profile	7156	L12
L11 access control	27676	L11
L10 sql and where	3	L10
L9 sql and where	3	L9
L8 L6 and select	1	L8
L7 L6 and select and where	0	L7
L6 6198808.pn.	1	L6
L5 sql and select and where	3	L5
L4 L2 and where	1	L4
L3 sql near3 where	0	L3
L2 sql near3 select	904	L2
L1 sql near3 select near3 where	0	L1

END OF SEARCH HISTORY

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Search Results

Search Results for: **[virtual <AND>((query <near> select <near> where<AND> ((user profile <AND>((access control))))))]**
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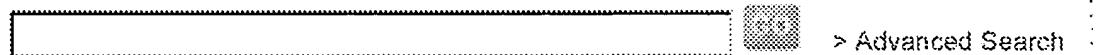
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Results 1 - 10 of 10   short listing

1 An associative file store using fragments for run-time indexing and   57%
compression
R. M. Lea , E. J. Schuegraf
Proceedings of the 3rd annual ACM conference on Research and development in information retrieval June 1980

2 A survey of routing techniques for mobile communications networks   26%
S. Ramanathan , Martha Steenstrup
Mobile Networks and Applications October 1996
Volume 1 Issue 2
  Mobile wireless networks pose interesting challenges for routing system design. To produce feasible routes in a mobile wireless network, a routing system must be able to accommodate roving users, changing network topology, and fluctuat- ing link quality. We discuss the impact of node mobility and wireless communication on routing system design, and we survey the set of techniques employed in or proposed for routing in mobile wireless networks.

3 Model-driven development of Web applications: the AutoWeb system   17%
Piero Fraternali , Paolo Paolini
ACM Transactions on Information Systems (TOIS) October 2000
Volume 18 Issue 4
  This paper describes a methodology for the development of WWW applications and a tool environment specifically tailored for the methodology. The methodology and the development environment are based upon models and techniques already used in the hypermedia, information systems, and software engineering fields, adapted and blended in an original mix. The foundation of the proposal is the conceptual design of WWW applications, using HDM-lite, a notation for the specification of structure, nav ...

4 Reusability and adaptability of interactive resources in Web-based educational systems   13%
Abdulmotaleb El Saddik , Stephan Fischer , Ralf Steinmetz
Journal on Educational Resources in Computing (JERIC) March 2001
> The production of interactive multimedia content is in most cases an expensive task in terms of time and cost. Hence, optimizing production by exploiting the reusability of interactive multimedia elements is mandatory. Reusability can be triggered by a combination of resuable multimedia components and the appropriate use of metadata to control the components as well as their combination. In this article, we discuss the reusability aspects of interactive multimedia content in web ...

5 Tools and approaches for developing data-intensive Web applications: a survey   5%
Piero Fraternali
ACM Computing Surveys (CSUR) September 1999
Volume 31 Issue 3
> The exponential growth and capillar diffusion of the Web are nurturing a novel generation of applications, characterized by a direct business-to-customer relationship. The development of such applications is a hybrid between traditional IS development and Hypermedia authoring, and challenges the existing tools and approaches for software production. This paper investigates the current situation of Web development tools, both in the commercial and research fields, by identifying and characte ...

6 Enabling location-based applications   3%
Chatschik Bisdikian , Jim Christensen , John Davis , Maria R. Ebling , Guerney Hunt , William Jerome , Hui Lei , Stéphane Maes , Daby Sow
Proceedings of the 1st international workshop on Mobile commerce July 2001

> We identify a number of factors that may hinder the commercial success of location-based applications: the concern of privacy, the need to consider context beyond location, the presence of voluminous resources, and the constrained interfaces available on mobile devices. We describe an end-to-end system architecture with integrated support to address these issues. In particular, the architecture includes a Secure Context Service that provides broad context information to applications and allow ...

7 Broadcast and on-line cultural heritage: Broadcast technologies for disseminating cultural heritage   2%
John Cosmas , Take Itegaki , Kannan Krishnapillai , Alan Lucas , Mohammed Akhtar , Graham Thomas , Jigna Chandaria , Wolfgang Putz , Andre Everts , Michael Probst , Peter Stammnitz , Jens Guether , Wolfram Liebsch , Gerhard Stoll , Christoph Dosch Reiner Socker , Chris Brendes , Ronald Mies , Dick Van Smirren , Benoit Mory , Nicolas Santini , Alan Pearmain , Yakup Paker , Mounia Lalmas , Damien Parwporth , Ekaterina Moutogianni , Gunn Klungsoeyr , Lena Pedersen , Pers-Steinar Hansen , Klaus Illgner
Proceedings of the 2001 conference on Virtual reality, archeology, and cultural heritage November 2001
> This paper introduces the System for Advanced Multimedia Broadcast and IT Services (SAMBITS). It consists of a Studio, Server and TV Terminal system for broadcasting audio/video TV content enhanced by 3D graphics, Internet pages, database indexing and sub-image streaming. It describes two scenarios program for disseminating cultural heritage. The readers are invited to imagine how this system could be used to prepare programs for disseminating archaeology. The paper describes the Studio and

Serv ...

8 Interaction design for shared World-Wide Web annotations   1%
Martin Röscheisen , Christian Mogensen
Conference companion on Human factors in computing systems May 1995

9 Doing business in the information marketplace: a case study   1%
Jörg P. Müller , Markus Pischel
Proceedings of the third annual conference on Autonomous Agents April 1999

10 Strategic directions in database systems—breaking out of the box   0%
Avi Silberschatz , Stan Zdonik
ACM Computing Surveys (CSUR) December 1996
Volume 28 Issue 4

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((virtual database) and (pyr >= 1950 and pyr <= 200 [Search]

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Results Key:
JNL = Journal or Magazine　**CNF** = Conference　**STD** = Standard

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1 **UmbrellaDB: heterogeneous data source access using a virtual data architecture**
Matson, E.T.;
Systems, Man and Cybernetics, 2002 IEEE International Conference on , Volu 1 , 6-9 Oct. 2002
Pages:592 - 597

[Abstract]　[PDF Full-Text (399 KB)]　**IEEE CNF**

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2 **A comparison of multi-level concurrency control protocols**
Kirchberg, M.; Schewe, K.-D.;
Database Conference, 2001. ADC 2001. Proceedings. 12th Australasian , 29 J Feb. 2001
Pages:153 - 160

[Abstract]　[PDF Full-Text (620 KB)]　**IEEE CNF**

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3 **Architecture and object model for distributed object-oriented real-t databases**
Stankovic, J.A.; Son, S.H.;
Object-Oriented Real-Time Distributed Computing, 1998. (ISORC 98) Procee 1998 First International Symposium on , 20-22 April 1998
Pages:414 - 424

[Abstract]　[PDF Full-Text (180 KB)]　**IEEE CNF**

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4 **A collaborative lab- and learning environment for a virtual database practical at the virtual university**
Becking, D.; Schlageter, G.;
Computers in Education, 2002. Proceedings. International Conference on , 3-

2002
Pages:799 - 800 vol.1

[Abstract]   [PDF Full-Text (317 KB)]   **IEEE CNF**

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5 **Virtual database technology: transforming the Internet into a datab**
Rajaraman, A.; Norvig, P.;
Internet Computing, IEEE , Volume: 2 , Issue: 4 , July-Aug. 1998
Pages:55 - 58

[Abstract]   [PDF Full-Text (140 KB)]   **IEEE JNL**

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6 **The struggle for data management in the manufacturing enterprise**
Williamson, I.P.;
Factory 2000, 1992. 'Competitive Performance Through Advanced Technology
Third International Conference on (Conf. Publ. No. 359) , 27-29 Jul 1992
Pages:266 - 271

[Abstract]   [PDF Full-Text (508 KB)]   **IEE CNF**